

<b>FORM PTO-149</b>		<b>Docket Number (Optional)</b> 81289-294309	<b>Application No.</b> Unassigned
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>			
		<b>Applicant</b> HOVANEK	
(Use several sheets if necessary)		<b>Filing Date</b> September 10, 2003	<b>Group Art Unit</b> Unassigned

  

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

/IM/	TESKE et al.: "Evolutionary relationships among ammonia- and nitrile-oxidizing bacteria" DATABASE: EBI ACCESSION NO.: L35505                      one page DATE OF AVAILABILITY: November 29, 1994
/IM/	VAN DER MEER et al.: "Characterization of the bacterial composition of a nitrogen-removing biofilm from a trickling filter at Kollikon, Switzerland" DATABASE: EBI ACCESSION NO.: AJ224941 DATE OF AVAILABILITY: March 13, 1998 two pages
no copy	PURKHOLD et al.: "Comparative 16S rRNA and amoA sequence analysis: Implications for molecular diversity surveys" DATABASE: EBI <del>ACCESSION NO.: AF272420</del> DATE OF AVAILABILITY: December 6, 2000
/IM/	SUWA et al.: "Phylogenetic relationships of activated sludge isolates of ammonia oxidizers with different sensitivities to ammonium sulfate," J. GEN. APPL. MICROBIOL., vol. 43, pages 373-379 (1997)
/IM/	SUWA: "Nitrosomonas sp. JL21 gene for 16S rRNA, partial sequence" DATABASE: EBI ACCESSION NO.: AB000700 DATE OF AVAILABILITY: May 5, 1998 two pages
/IM/	HEAD et al.: "The phylogeny of autotrophic ammonia-oxidizing bacteria as determined by analysis of 16S ribosomal RNA gene sequences," JOURNAL OF GENERAL MICROBIOLOGY, vol. 139, pages 1147-1153 (1993)
/IM/	STACKEBRANDT et al. (2001) Encyclopedia of Life Sciences, pages 1-7, Nature Publishing Group, New York, NY

<b>EXAMINER</b> /Irene Marx/	<b>DATE CONSIDERED</b> 10/02/2008
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

PTO/SB/08 (10-92)

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